

## **2014-2015**

### **Rates**

#### **Residential Bi-monthly Consumption**

Block 1	0-26 hcf	2.23
Block 2	27+ hcf	2.88

#### **Commercial Bi-monthly Consumption**

##### **5/8-3/4"**

Block 1	0-26hcf	2.25
Block 2	27+ hcf	2.81

##### **1"**

Block 1	0-43 hcf	2.25
Block 2	44+ hcf	2.81

##### **1 1/2"**

Block 1	0-88 hcf	2.25
Block 2	89+ hcf	2.81

##### **2"**

Block 1	0-205 hcf	2.25
Block 2	206+ hcf	2.81

##### **3"**

Block 1	0-420hcf	2.25
Block 2	421+ hcf	2.81

##### **4"**

Block 1	0-686hcf	2.25
Block 2	687+ hcf	2.81

##### **6"**

Block 1	0-1941hcf	2.25
Block 2	1942+ hcf	2.81

##### **8"**

Block 1	0-4951hcf	2.25
Block 2	4952+ hcf	2.81

##### **10"**

Block 1	0-7117 hcf	2.25
Block 2	7118+ hcf	2.81

##### **12"**

Block 1	0-45490 hcf	2.23
Block 2	45491+hcf	2.88

#### **Water Tiers: Residential**

Tier #1 0-26 hcf \$2.23

Tier #2 27+ above \$2.88

**Water consumption is represented in units.**

1 unit = 100 cubic feet = 748 gallons

**Sewer consumption is based on water consumption. The formula is**

\$ of the water capital fund + \$ of water service multiplied by 22%.